09/744,794 SEARCH STRATEGY

(FILE 'HOME' ENTERED AT 08:40:50 ON 02 OCT 2003)

FILE 'CAPLUS' ENTERED AT 08:40:59 ON 02 OCT 2003

FILE 'STNGUIDE' ENTERED AT 08:41:07 ON 02 OCT 2003

FILE 'CAPLUS' ENTERED AT 08:41:12 ON 02 OCT 2003
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                E HILLMAN J L/AU 25
L1         1 S (E20 OR E21) AND ((PHOSPHORYLATION (W) EFFECTOR) OR P85)
                E LAL P/AU 25
L2         1 S (E3 OR E6 OR E16 OR E17 OR E18 OR E19) AND ((PHOSPHORYLATION
                E TANG Y T/AU 25
L3         1 S (E3 OR E4 OR E5) AND ((PHOSPHORYLATION (W) EFFECTOR) OR P85)
                E CORLEY N C/AU 25
L4         1 S (E4) AND ((PHOSPHORYLATION (W) EFFECTOR) OR P85)
                E GUEGLER K J/AU 25
L5         1 S (E4 OR E5 OR E6) AND ((PHOSPHORYLATION (W) EFFECTOR) OR P85)
                E BAUGHN M R/AU 25
L6         1 S (E4 OR E5 OR E6) AND ((PHOSPHORYLATION (W) EFFECTOR) OR P85)
                E PATTERSON C /AU 25
L7         1 S (E3 OR E49 OR E50) AND ((PHOSPHORYLATION (W) EFFECTOR) OR P85
                E BANDMAN O /AU 25
L8         1 S (E4) AND ((PHOSPHORYLATION (W) EFFECTOR) OR P85)
                E AU YOUNG J /AU 25
L9         1 S (E3 OR E4 OR E5 OR E6) AND ((PHOSPHORYLATION (W) EFFECTOR) OR
                E GORGONE G A/AU 25
L10        1 S (E3 OR E4 OR E5) AND ((PHOSPHORYLATION (W) EFFECTOR) OR P85)
                E YUE H /AU 25
L11        0 S (E3 OR E4 OR E5 OR E6 OR E7) AND ((PHOSPHORYLATION (W) EFFECT
                E AZIMZAI Y /AU 25
L12        1 S (E4) AND ((PHOSPHORYLATION (W) EFFECTOR) OR P85)
                E REDDY R /AU 25
                E REDDY RO /AU 25
L13        1 S (E4 OR E5) AND ((PHOSPHORYLATION (W) EFFECTOR) OR P85)
                E AINA D /AU 25
                E LU D A/AU 25
                E LU DY A/AU 25
L14        1 S (E4 OR E5 OR E6) AND ((PHOSPHORYLATION (W) EFFECTOR) OR P85)
                E SHIH L L/AU 25
L15        1 S (E3 OR E11 OR E13) AND ((PHOSPHORYLATION (W) EFFECTOR) OR P85
L16        1 S (E3 OR E11 OR E13) AND ((PHOSPHORYLATION (W) EFFECTOR) OR P85
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FILE 'MEDLINE, AGRICOLA, CAPLUS, BIOSIS, EMBASE, WPIDS' ENTERED AT
08:52:51 ON 02 OCT 2003
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L17      16228 S P85 OR P55
L18       6404 S L17 AND KINASE
L19       2849 S L18 AND (HUMAN OR SAPIEN)
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	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	264	(hillman.in. or lal.in. or tang.in. or corley.in. or guegler.in. or baughn.in. or patterson.in. or bandman.in. or au-young.in. or gorgone.in. or yue.in. or azimzai.in. or reddy.in. or lu.in. or shih.in.) and ((phosphorylation adj effector) or p85!)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/02 08:34
2	BRS	L2	43	l1 and (human or sapien)	USPAT; US-PGPUB; EPO; JPO; DERWE	2003/10/02 08:34

From:	Steadman, David (AU1652)
Sent:	Friday, September 12, 2003 9:59 AM
To:	Schreiber, David
Subject:	09/744,794 sequence search request

NAME: David Steadman
AU: 1652
Date:09/12/03
Office: 10D-04
Mailbox: 10D-01

Mr. Schreiber, please search the following sequences in commercial databases:

1) Standard search of SEQ ID NO:38 against nucleic acid databases.

2) Oligo search of SEQ ID NO:38 against nucleic acid databases.

3) Oligo search of SEQ ID NO:7 against nucleic acid databases.

Please search the following sequences in commercial and interference databases:

4) Standard search of SEQ ID NO:7 against nucleic acid databases.

Please save results to diskette.

Thank you very much.

David J. Steadman
Patent Examiner
Art Unit 1652
Crystal Mall 1, Room 10D-04
(703) 308-3934